Patrick J Hart

List of Publications by Year in descending order

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840776 580821 28 748 11 25 citations h-index g-index papers 28 28 28 970 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	MULTIâ€TROPHIC INVASION RESISTANCE IN HAWAII: BIOACOUSTICS, FIELD SURVEYS, AND AIRBORNE REMOTE SENSING. Ecological Applications, 2007, 17, 2137-2144.	3.8	198
2	Genetic structure and evolved malaria resistance in Hawaiian honeycreepers. Molecular Ecology, 2007, 16, 4738-4746.	3.9	90
3	The dynamics, transmission, and population impacts of avian malaria in native Hawaiian birds: a modeling approach. , 2011, 21, 2960-2973.		79
4	It's time to listen: there is much to be learned from the sounds of tropical ecosystems. Biotropica, 2018, 50, 713-718.	1.6	74
5	Cicadas impact bird communication in a noisy tropical rainforest. Behavioral Ecology, 2015, 26, 839-842.	2.2	61
6	Avian malaria in Hawaiian forest birds: infection and population impacts across species and elevations. Ecosphere, 2015, 6, 1-21.	2.2	55
7	Tree growth and age in an ancient Hawaiian wet forest: vegetation dynamics at two spatial scales. Journal of Tropical Ecology, 2010, 26, 1-11.	1.1	42
8	Distribution and abundance of forest birds in low-altitude habitat on Hawai'i Island: evidence for range expansion of native species. Bird Conservation International, 2006, 16, 175-185.	1.3	25
9	Large-scale tree mortality from Rapid Ohia Death negatively influences avifauna in lower Puna, Hawaii Island, USA. Condor, 2019, 121, .	1.6	18
10	Movement Patterns of a Native and Nonâ€native Frugivore in Hawaii and Implications for Seed Dispersal. Biotropica, 2014, 46, 175-182.	1.6	17
11	Loss of cultural song diversity and the convergence of songs in a declining Hawaiian forest bird community. Royal Society Open Science, 2019, 6, 190719.	2.4	16
12	Birdsong meme diversity in a habitat landscape depends on landscape and species characteristics. Oikos, 2017, 126, 1511-1521.	2.7	13
13	Forest regeneration following ungulate removal in a montane Hawaiian wet forest. Restoration Ecology, 2020, 28, 757-765.	2.9	10
14	Birdsong characteristics are related to fragment size in a neotropical forest. Animal Behaviour, 2018, 137, 45-52.	1.9	9
15	Population estimates and trends of three Maui Islandâ€endemic Hawaiian Honeycreepers. Journal of Field Ornithology, 2021, 92, 115-126.	0.5	7
16	Rarity patterns of woody plant species are associated with life form and diversification rates in Pacific islands forests. American Journal of Botany, 2021, 108, 946-957.	1.7	5
17	Biogeographical variation of plumage coloration in the sexually dichromatic Hawaiâ€~i â€~Amakihi (Chlorodrepanis virens). Journal of Ornithology, 2017, 158, 955-964.	1.1	4
18	Spatiotemporal Patterns of Alien Plant Invasions in One of the Last Pristine Wet Forests of Hawaiâ€~i. Pacific Science, 2020, 74, .	0.6	4

#	Article	IF	CITATIONS
19	Activity patterns of Hawaiian forest birds in a fragmented and continuous landscape. Journal of Avian Biology, 2022, 2022, .	1.2	4
20	Divergent movement patterns of adult and juvenile †Akohekohe, an endangered Hawaiian Honeycreeper. Journal of Field Ornithology, 2020, 91, 346-353.	0.5	3
21	Spatial patterns of tree recruitment in a montane Hawaiian wet forest after cattle removal and pig population control. Applied Vegetation Science, 2020, 23, 197-209.	1.9	3
22	Temporal changes in songbird vocalizations associated with helicopter noise in Hawai'i's protected natural areas. Landscape Ecology, 2021, 36, 829-843.	4.2	3
23	Frequent Use of Upland Habitats by the Endangered Hawaiian Stilt (Himantopus mexicanus knudseni). Waterbirds, 2020, 42, 431.	0.3	3
24	Population estimates of the Endangered Hawaiʻi ʻĀkepa (<i>Loxops coccineus</i>) in different habitats on windward Mauna Loa. Journal of Field Ornithology, 2018, 89, 11-21.	0.5	2
25	Response of Male Hawaii Elepaio Chasiempis sandwichensis to Conspecific Songs: A Small-Scale Playback Study. Ardeola, 2020, 67, 387.	0.7	2
26	Annual rings in a native Hawaiian tree, Sophora chrysophylla, on Maunakea, Hawaiʻi. Journal of Tropical Ecology, 2015, 31, 567-571.	1.1	1
27	Habitat Fragmentation's Effect On Oscine Passerine Bird Song. , 2018, , .		0
28	Current distribution and abundance of Kohala forest birds in Hawaiâ€i. Journal of Field Ornithology, 0,	0.5	0